Figure 1. Dorsal view of a flaked cobble.

Figure 2. Ventral side of flaked cobble. The colored boxes enclose magnified areas of the tool's edge in the following images.

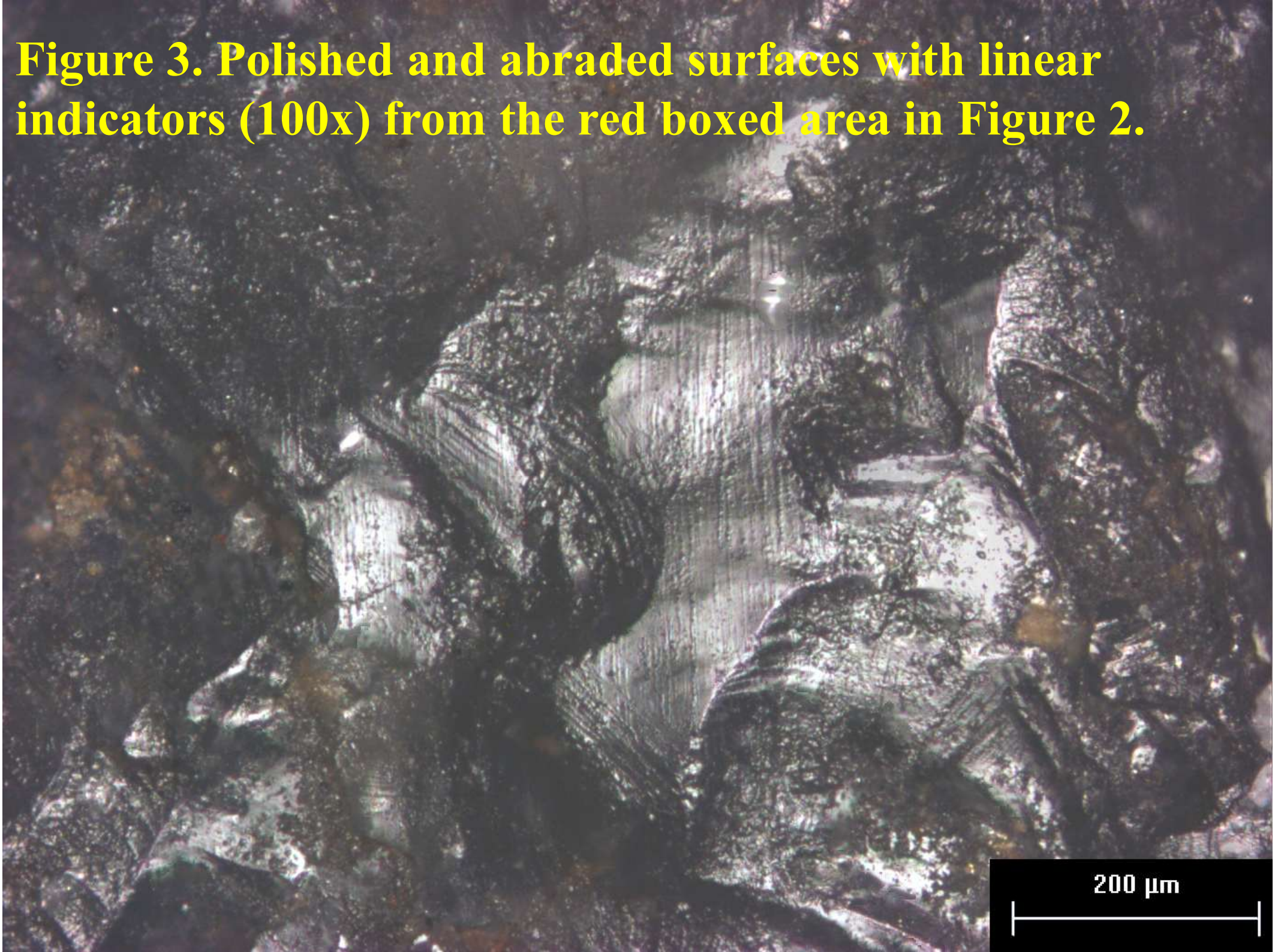

Figure 3. Polished and abraded surfaces with linear indicators (100x) from the red boxed area in Figure 2.

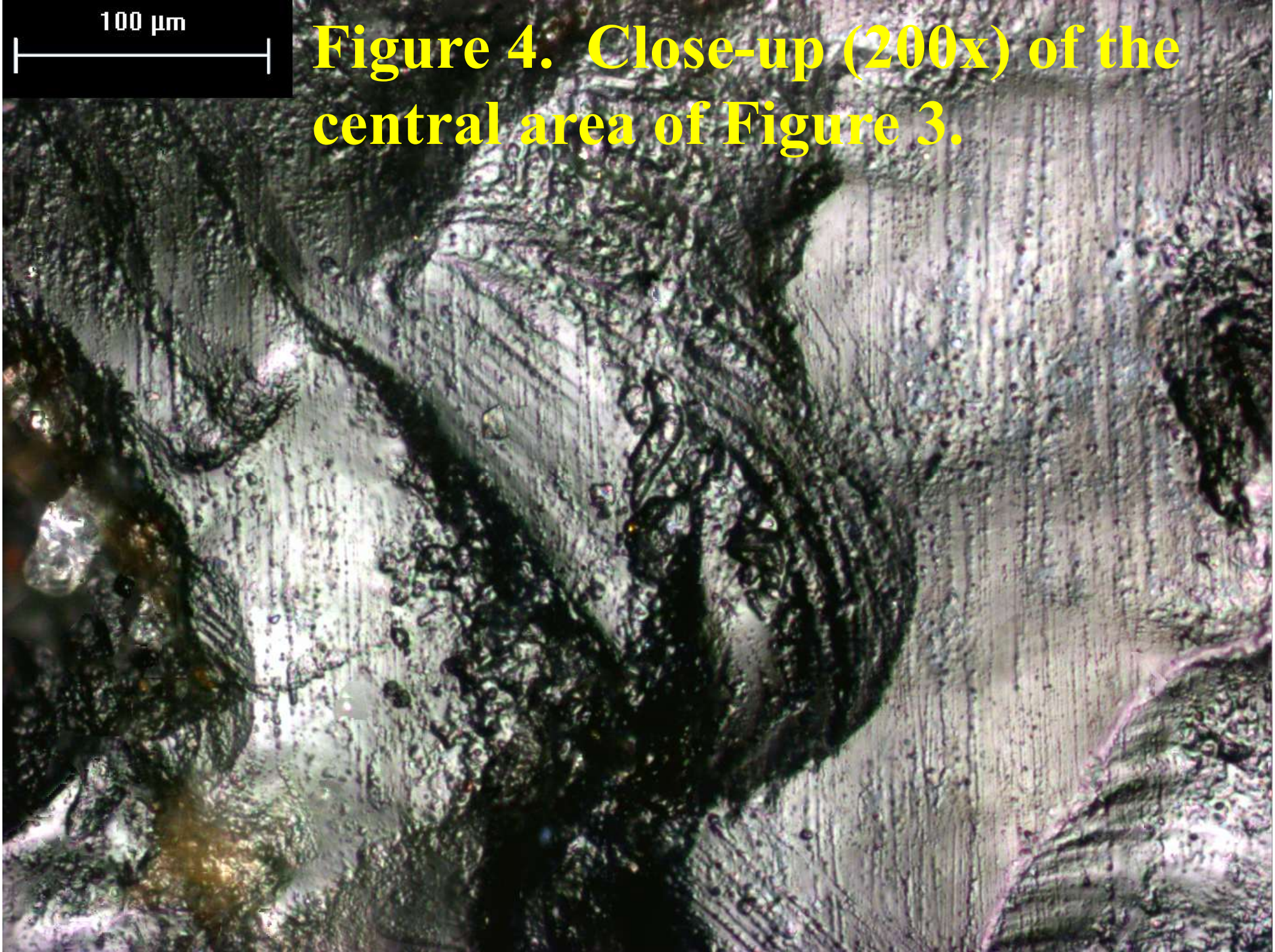

Figure 4. Close-up (200x) of the central area of Figure 3.

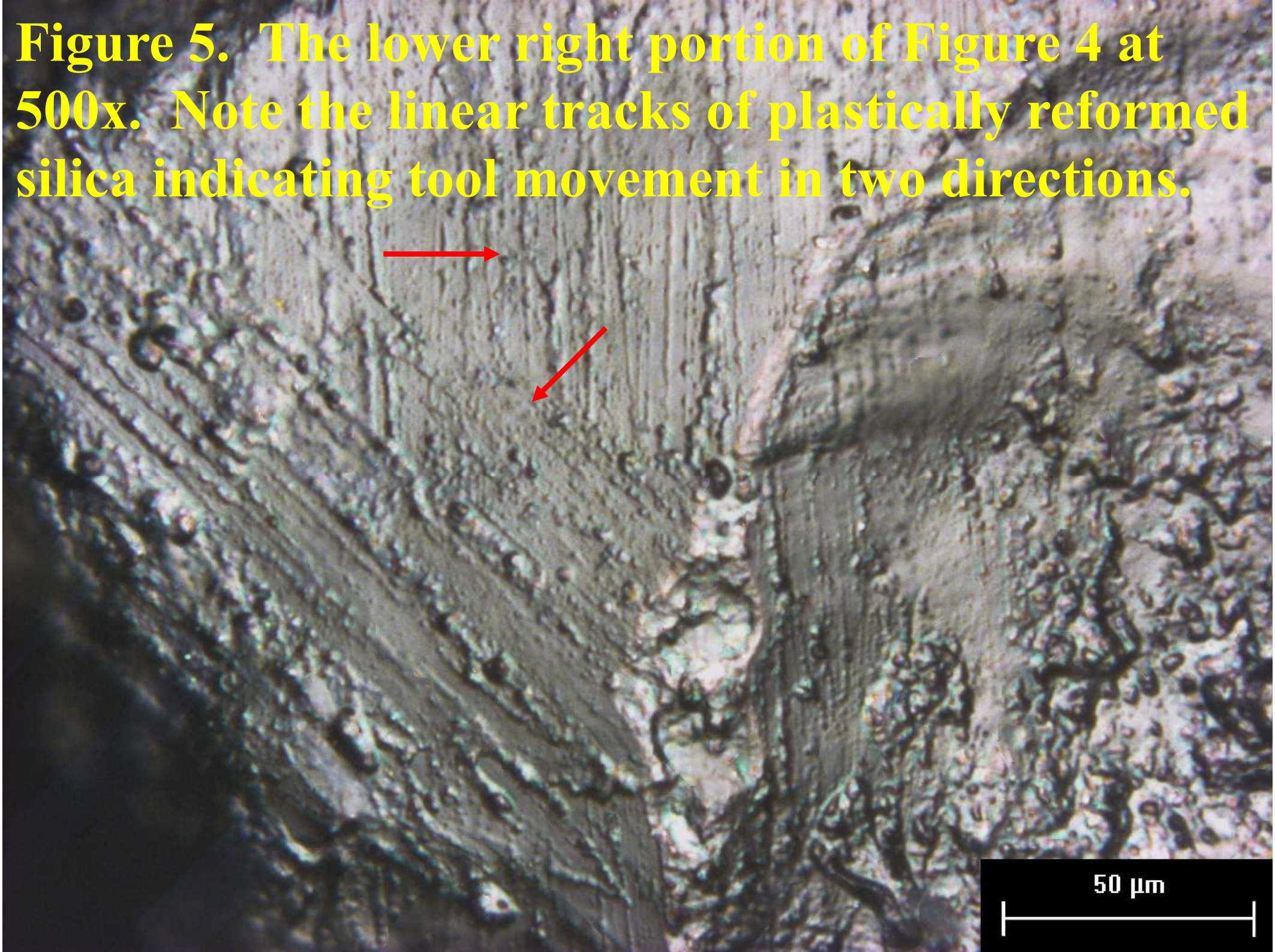

Figure 5. The lower right portion of Figure 4 at 500x. Note the linear tracks of plastically reformed silica indicating tool movement in two directions.

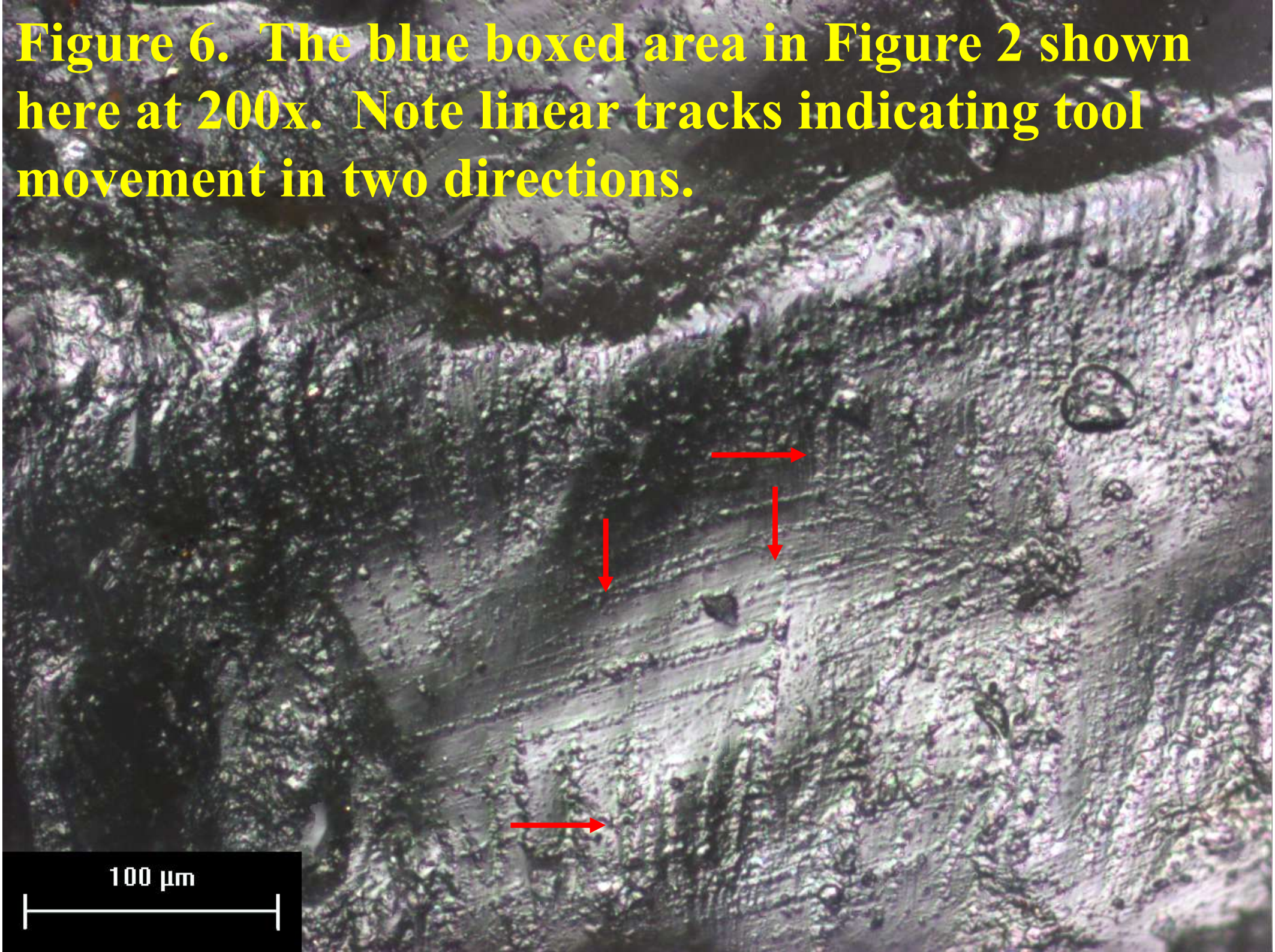

Figure 6. The blue boxed area in Figure 2 shown here at 200x. Note linear tracks indicating tool movement in two directions.

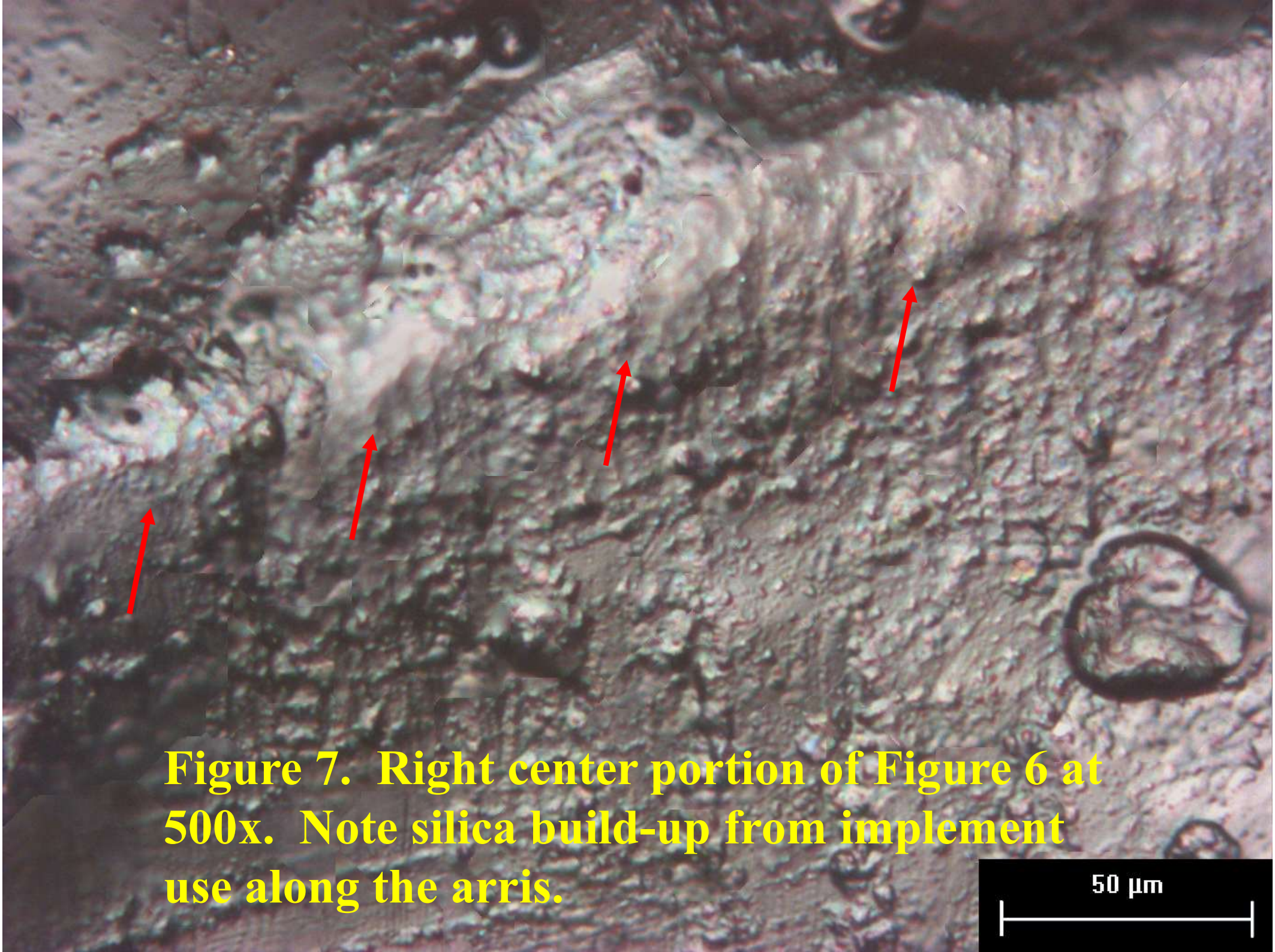

Figure 7. Right center portion of Figure 6 at 500x. Note silica build-up from implement use along the arris.

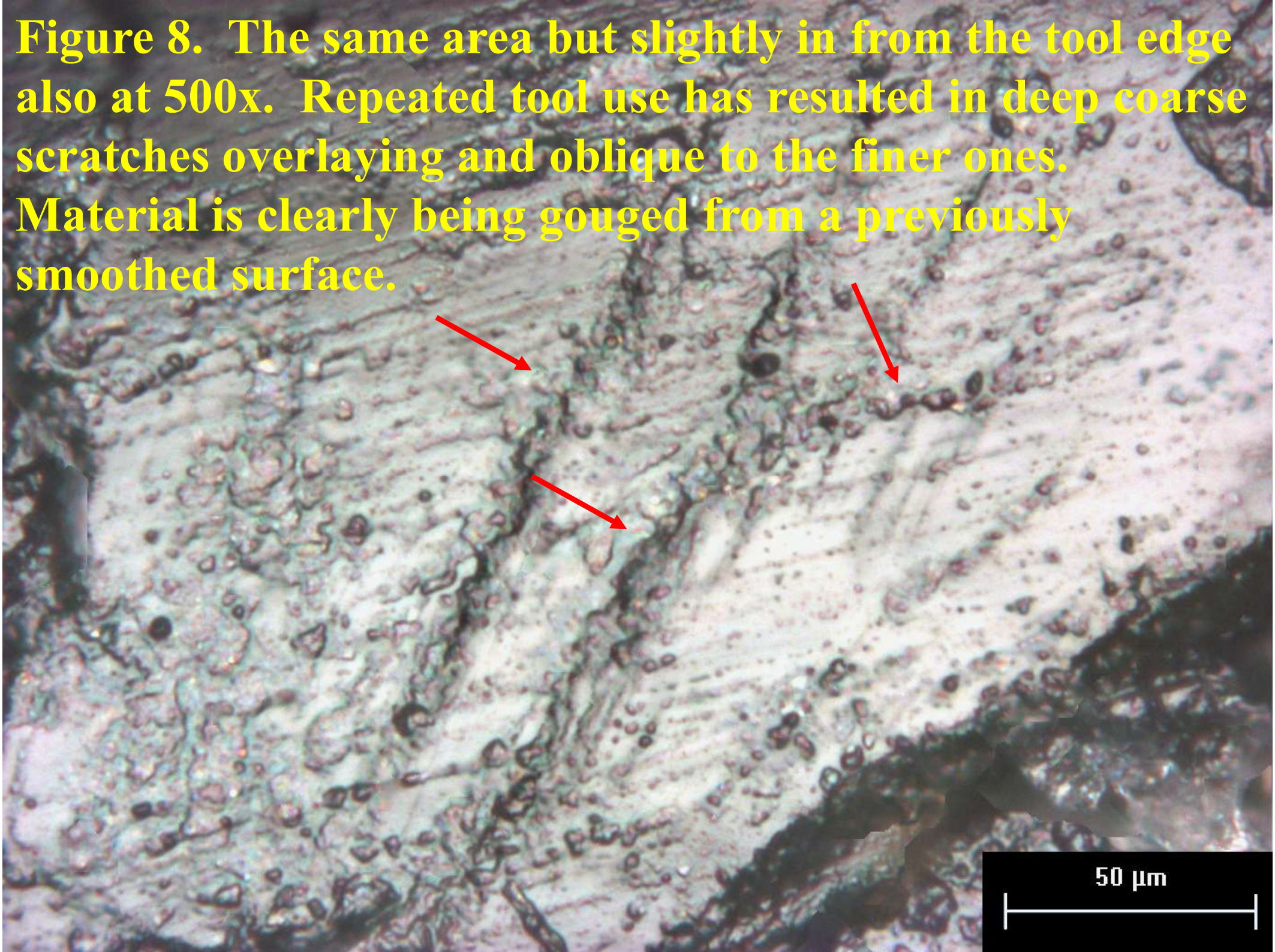

Figure 8. The same area but slightly in from the tool edge also at 500x. Repeated tool use has resulted in deep coarse scratches overlaying and oblique to the finer ones. Material is clearly being gouged from a previously smoothed surface.